AMENDMENT TO THE SPECIFICATION

Please amend ¶ [01] as follows:

[01]   This application makes reference to, claims priority to and claims benefit from United States Provisional Patent Application Serial No. 60/477,279, entitled "System and Method for Network Interfacing in a Multiple Network Environment" and filed on June 10, 2003; United States Provisional Patent Application Serial No. 60/478,106, entitled "System and Method for Network Interfacing" and filed on June 11, 2003; United States Provisional Patent Application Serial No. 60/408,617, entitled "System and Method for TCP/IP Offload" and filed on September 6, 2002; United States Provisional Patent Application Serial No. 60/407,165, entitled "System and Method for TCP Offload" and filed on August 30, 2002; United States Provisional Patent Application Serial No. 60/456,265, entitled "System and Method for TCP Offload" and filed on March 30, 2003; United States Provisional Patent Application Serial No. 60/456,260, entitled "System and Method for Handling Out-of-Order Frames" and filed on March 20, 2003; United States Provisional Patent Application Serial No. 60/410,022, entitled "System and Method for TCP Offloading and Uploading" and filed on September 11, 2002; United States Patent Application Serial No. 10/298,817, entitled "System and Method for TCP Offloading and Uploading" and filed on November 18, 2002; United States Provisional Patent Application Serial No. 60/411,294, entitled "System and Method for Handling Partially Processed Frames" and filed on September 17, 2002; United States Patent Application Serial No. 10/302,474, entitled "System and Method for Handling Frames in Multiple Stack Environments" and filed on November 21, 2002; United States Provisional Patent Application Serial No. 60/408,207, entitled "System and Method for Fault Tolerant TCP Offload" and filed on September 4, 2002; United States Patent Application Serial No. 10/337,029, entitled "System and Method for Fault Tolerant TCP Offload" and filed on January 6, 2003; United States Provisional Patent Application Serial No. 60/405,539, entitled "Remote Direct Memory Access over TCP/IP using Generic Buffers for Non-Posting TCP" and filed on August 23, 2002; United States Provisional Patent Application Serial No. 60/398,663, entitled "Dual TCP/IP Stacks Connection Management for Winsock Direct (WSD)" and filed on July 26, 2002; United

States Provisional Patent Application Serial No. 60/434,503, entitled "System and Method for Handling Multiple Stack Environments" and filed on December 18, 2002; United States Patent Application Serial No. 10/336,983, entitled "System and Method for Handling Multiple Stack Environments" and filed on January 6, 2003; United States Provisional Patent Application Serial No. 60/403,817, entitled "One Shot RDMA Having Only a 2 Bit State" and filed on August 14, 2002; United States Provisional Patent Application Serial No. 60/404,709, entitled "Optimizing RDMA for Storage Applications" and filed on August 19, 2002; United States Patent Application Serial No. 60/419,354, entitled "System and Method for Statistical Provisioning" and filed on October 18, 2002; United States Patent Application Serial No. 60/420,901, entitled "System and Method for Statistical Provisioning" and filed on October 24, 2002; United States Patent Application Serial No. 60/439,951, entitled "System and Method for Statistical Provisioning" and filed on January 14, 2003; United States Patent Application Serial No. 60/442,360, entitled "System and Method for Statistical Provisioning" and filed on January 24, 2003; United States Provisional Patent Application Serial No. 60/425,959, entitled "Joint Memory Management for User Space and Storage" and filed on November 12, 2002; United States Provisional Patent Application Serial No. 60/456,266, entitled "Self-Describing Transport Protocol Segments" and filed on March 20, 2003; United States Provisional Patent Application Serial No. 60/437,887, entitled "Header Alignment and Complete PDU" and filed on January 2, 2003; United States Provisional Patent Application Serial No. 60/456,322, entitled "System and Method for Handling Transport Protocol Segments" and filed on March 20, 2003; and United States Patent Application Serial No. 10/230,643, entitled "System and Method for Identifying Upper Layer Protocol Message Boundaries" and filed on August 29, 2002. This application also makes reference to United States Provisional Application Serial No. 60/551,361, filed on March 10, 2004, which is hereby incorporated by herein by reference in its entirety.